

	Type	Ref #	Hits	Search Text	DBs
1	BRS	S1	13	("3634735" "4536230" "4763843" "5144982" "5883557" "6180928").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	IS&R	S2	1107	("251,129.17").PN. or (335/229,234,236).CCL S.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	S3	32	electromanget	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	S4	173138	electromagnet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	S5	1484664	core yoke pole	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	BRS	S6	1440509	coil winding	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	S7	115400	armature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
8	BRS	S8	3381	(S4 S3) same S5 same S6 same S7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	BRS	S9	659	S8 and "335"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	BRS	S10	35976	bistable bi-stable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	S11	68	S9 and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	S12	122	latch\$4 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	BRS	S13	30	("3070730" "3332045" "4422060" "4514710" "4533890").PN. OR ("4928028").URPN.	US-PGPUB; USPAT; USOCR

	Type	Ref #	Hits	Search Text	DBs
14	BRS	S14	54	("3040217" "3202886" "3420492" "3460081" "3514674" "3634735" "3728654" "3743898" "3889219" "4097833" "4122423" "4240056" "4253493").PN. OR ("4533890").URPN.	US-PGPUB; USPAT; USOCR
15	BRS	S15	42	levitat\$4 and S10	US-PGPUB; USPAT; USOCR
16	BRS	S16	20	levitat\$4 and S8	US-PGPUB; USPAT; USOCR
17	BRS	S17	1097	levitat\$4 and S4	US-PGPUB; USPAT; USOCR
18	BRS	S18	690683	electromagnet actuator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	BRS	S19	2106	levitat\$4 and S18	US-PGPUB; USPAT; USOCR
20	BRS	S20	239	S19 and S5 and S7	US-PGPUB; USPAT; USOCR
21	IS&R	S21	4	((("5623853") or ("5528118"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
22	IS&R	S22	1364	((335/229,234,236) or (251/129.17)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	BRS	S23	86808	electromagnet actuator	US-PGPUB
24	BRS	S24	31286	(electromagnet actuator).clm.	US-PGPUB
25	BRS	S25	329	(levitat\$4).clm.	US-PGPUB
26	BRS	S26	17	(amagnetic).clm.	US-PGPUB
27	BRS	S27	161272	(core yoke pole support).clm.	US-PGPUB
28	BRS	S28	140	S25 and S27	US-PGPUB
29	BRS	S29	43	S28 and S24	US-PGPUB
30	BRS	S30	1	S29 and S26	US-PGPUB
31	BRS	S31	772	(bistable bi-stable multi-stable multistable).clm.	US-PGPUB
32	BRS	S32	91	S31 and S24	US-PGPUB
33	BRS	S33	0	S32 and S25	US-PGPUB
34	BRS	S34	0	S32 and S26	US-PGPUB